

Year Group	Term	English	Maths	Topic	Art & Design	Computing	D&T	Geography	Global citizenship	History	MFL	Music	PE	PSHE	RE	Science	Stimuli
1	Autmn 1	SFA	Number: Place Value (within 10) Number: addition and subtraction (within 10)	Superheroes	Drawing/ Sketching	Pictures tell a Thousand Words	Mask - making		Describe feelings about changes in own life and new community	Historical Heroines / Heroes NC H3 Aspect Significant Individuals Changes within Living Memory	Basic Greetings and Mid Autumn Festival Numbers	Hey You!	Co-Ordination Floor movement patterns Balancing	Getting along together	Christianity - The Creation Story	Human Body (Nutrition and Diet) Seasonal Change	Superhero Training Academy Emergency Services Visitors
1	Autumn 2	SFA	Geometry: Shape Number: Place Value (within 20)	Bright Lights, Big Cities		We are All Connected	Understanding where food comes from	Countries and Capital Cities of the UK Using maps Comparing Localities	Respect other people's ideas	The Great Fire of london NC Hi2 Historical Figures NC H3	Basic body parts Family members	Nativity	Dynamic Balance Static Balance Floor work		Christianity - The Christmas Story	Working Scientifically Seasonal Change	Bonfire Night Queen's Tea Party Bakery Visit
1	Spring 1	SFA	Number: Addition and Subtraction (within 20) Number: Place Value (ithin 50)	Moon Zoom		Young Investigators	Design and make moon buggies Using mechanisms		Awareness of the world around us	Significant people - Astronauts NC H3 History of Space Travel	Spring Festival Classroom Words	In the Groove	Dynamic balance to agility Counter balance in pairs	Awareness of self	Christianity - Jesus as a Friend	Properties of Everyday Materials	Satellite Landing
1	Spring 2	SFA	Measurement: Length & Height Measurement: Weight and Volume	The Enchanted Woodland	Drawing and painting Working with natural materials	Crazy Creatures		Making maps: Following Directions	Awareness and pride in own individuality		Food and Drink	Rhythm in the Way We Walk	Agility- ball chasing		Christianity - Easter and Palm Sunday	Plants Seasonal Change	Salisbury Wood Visit
1	Summer 1	SFA	Number: Multiplication and Division Number: Fractions Geometry: Position and Direction	Dinosaur Planet		Walking with Dinosaurs	Design and make puppets	Locating continents and oceans	caring for our environment	Events beyond Living Memory Signifiant Figures: Mary Anning	Animals and Nature Colours and Clothes	Round and round	Static balance small base	Care for others and and the environment	Judaism - Shabbat	Plants and Animals	DinosaurEgg Discovery Archaeological Dig
1	Summer 2	SFA	Number: place Value (within 100) Measurement: Money Time	Paws, Claws and Whiskars	Drawing Collage	App attack: Game Design		Using and Making Maps Describing Physical Feaures	Valuing Others		Describing Words Revision: Numbers, songsand vocabulary	Reflect, rewind, Replay	Agility - Reaction/ response		Judaism - Chanukah	Animals including Humans Seasonal Changes	Zoo trip